

GAU 2612 5/A
J. Douglas
27 TR/70/98
74508DAN



In the United States Patent and Trademark Office

In re Application of:

David Kessler, et al

ANTI-ALIASING LOW-PASS BLUR
FILTER FOR REDUCING
ARTIFACTS IN IMAGING
APPARATUS

Serial No. US 08/770,381

Filed 03 December 1996

Group Art Unit: 2612

Examiner: J. Wilson

I hereby certify that this correspondence is being deposited today with the
United States Postal Service as first class mail in an envelope addressed to
Assistant Commissioner for Patents, Washington, D.C. 20231.

Gail M. McMillan
Gail M. McMillan

October 26, 1998
Date

Honorable Assistant Commissioner for Patents
Washington, D.C. 20231

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Sir:

AMENDMENT

In response to the Office Action mailed July 24, 1998, please
amend the above-identified application without prejudice as follows.

In the Specification:

Page 2, lines 27-28, change "this axis. The so" to --this axis, the
so--;

Page 2, line 28, delete "the" (first occurrence);

Page 3, line 15, before "suggested" insert --is--;

Page 7, line 7, change "lithium" to --Lithium--;

Page 7, line 8, after "polished." insert Within the context of the
present invention, the crystal optical filter can also be made from Lithium
Tantalate.--;

Page 7, line 34, after "description" insert --is-- ;

Page 9, line 19, after "5" insert --,-- ;

Page 9, line 20, delete "is";

Page 9, line 22, after "aliasing" insert --,-- ;

Page 9, line 25, change "dector" to --detector-- ;

Page 9, line 27, change "lithium" to --Lithium-- ;

Page 9, line 35, after "growers" insert --,-- .

11/16/98
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